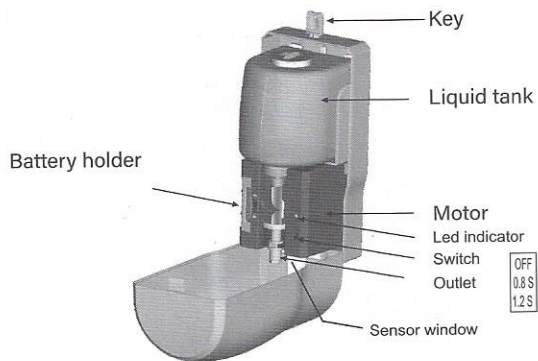
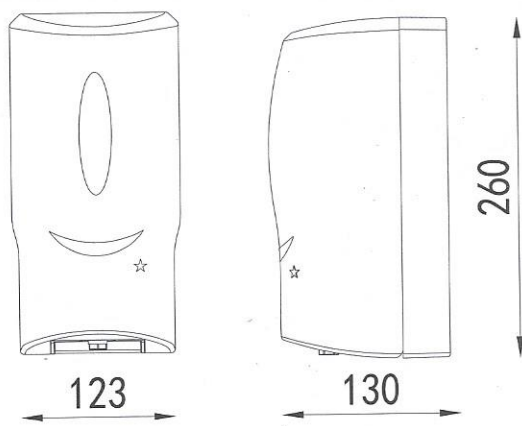


User Manual of Electronic Sensor Foam, Soap, Spray dispenser



Installation method

1. Open the dispenser cover with the key and fix the dispenser on the wall with preset holes or on the moving carriage.
2. There are two kinds of power supply for the dispenser. It can be worked with 4 size AA batteries or directly with DC 6V/1.5A adapter.
3. Fill the required liquid into the dispenser tank, set the switch to 0.8S or 1.2S, close the cover, enter the state of ready to work.

Instructions

1. After the power is turned on, the LED indicator flashes red and blue three times, and the machine enters the mode of ready to work.
2. When your hand is close to the sensing window about 8cm, the machine will dispense liquid. If you need to increase the dispensing volume, please adjust the switch to 1.2S. If your hand is always within the sensing range, the dispenser will suspend work;
3. When the machine is working, the LED lights up in blue. If the machine working in error, the LED lights red.

Cautions

1. Install in a location where the sunlight cannot directly irradiate;
2. The product switch is set to OFF, the product is in the sleep state, you must switch to 0.8S or 1.2S to enter the mode of ready to work;
3. When the battery is in low power supply, the machine will be weak to dispense liquid, and the LED flashes red intermittently. The batteries need to be replaced with new ones.

Tips:

1. The product is reset once the switch is toggled, the LED indicator flashes red and blue three times, and then enters the mode of ready to work;
2. This product is infrared sensor, the sensor response time is 0.2 second, the hand stays in the sensor range for a long time, the machine only works once;
3. When the machine has operation errors, the CPU has garbled characters, please disconnect all power supplies, the machine will be restored to the factory settings within three minutes, and it can restart working normally;
4. When the product is used for the first time (or the liquid is used up), there is air in the pipeline, and it needs to be exhausted (dispensing 3-10 times) to dispense the liquid normally. If the liquid still does not enter pipe, the pipe is blocked or there is air left inside, remove the nozzle to exhaust and remove blockers, the best method: fill water or 75% alcohol to clean the pipe.
5. If the product is not used for a long time, the liquid may be air-dried to block the nozzles and pipes. Please remove the liquid left in the water tank, remove the nozzle, and use clean water or 75% alcohol to repeatedly sense and remove the leftovers, and store in a cool dry place.

Product	Electronic sensor soap dispenser
Product dimension	L123 x W130 x H260 mm
Capacity	1200ml
Dispense volume	0.8S about 0.6-0.8 ml 1.2S about 1.0-1.3 ml
Working modes	Infrared sensing
Sense distance	Sensing range 5-10 cm
Voltage	DC6V(1.5x4)
Power	≤ 9W
Size of Battery	Size AA 1.5V
Life expectancy of battery	working times: ≥10,000 times

